

IN THE CLAIMS:

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

**Please cancel claims 1-14 and add new claims 15-33 in accordance with the following:**

Cancel 1-14

15. (New) A method for voice recognition, comprising:  
storing items of multimedia data on a storage medium;  
assigning items of text data respectively to the items of multimedia data, the items of text data respectively having graphemes;  
assigning the graphemes of the text data to respective phonemes; and  
using the items of text data with phonemes assigned thereto as a vocabulary of a voice recognition device.
16. (New) The method according to claim 15,  
wherein the multimedia data is audio data and the storage medium is a CD.
17. (New) The method according to claim 16,  
wherein the text data assigned to the audio data is stored on the CD as CD text.
18. (New) The method according to claim 15, wherein the multimedia data is MP3 audio data.
19. (New) The method according to claim 18,  
wherein the text data is stored in a playlist.
20. (New) The method according to claim 15, wherein the multimedia data is video data.

21. (New) The method according to claim 15, wherein the storage medium is a DVD.
22. (New) The method according to claim 15, wherein the text data is stored in a directory on the storage medium.
23. (New) The method according to claim 15, wherein the text data is obtained for the multimedia data from a central database.
24. (New) The method according to claim 15, wherein the text data contains the name of the artists and/or the titles of the multimedia data to which it is assigned.
25. (New) The method according to claim 15, further comprising controlling a multimedia device via the voice recognition device.
26. (New) The method according to claim 15, wherein the text data is at least partially converted in a text-to-voice conversion and is output acoustically.
27. (New) The method according to claim 15, wherein the text data is obtained for the multimedia data from a central database via the internet.
28. (New) The method according to claim 27, wherein the text data contains the name of the artists and/or the titles of the multimedia data to which it is assigned.
29. (New) The method according to claim 28, further comprising controlling a multimedia device via the voice recognition device.
30. (New) The method according to claim 29, wherein the text data is at least partially converted in a text-to-voice conversion and is output acoustically.
31. (New) A system which is set up to implement a method according claim 15.
32. (New) The system according to claim 31, wherein the system is a car, a car radio, a CD player or a DVD player.

33. (New) A system for voice recognition, comprising:

means for storing items of multimedia data on a storage medium;

means for assigning items of text data respectively to the items of multimedia data, the items of text data respectively having graphemes;

means for assigning the graphemes of the text data to respective phonemes; and

means for using the items of text data with phonemes assigned thereto as a vocabulary of a voice recognition device.